



Institutional Sign In

Q ΑII ADVANCED SEARCH

Conferences > 2018 Portland International C...



# Meaningful Innovation in Corporate Activities from the Viewpoint of **Financial Data**

**Publisher: IEEE** Cite This PDF

Yuji Matsuno All Authors

Cites in **Papers** 

25 Full **Text Views** 



Manage Content Alerts Add to Citation Alerts

# **Abstract**

Authors

Down PDF

**Figures** 

References

Citations

Keywords

Metrics

More Like This

### **Abstract:**

A meaningful innovation in corporate activities is not a mere discovery or inventions but a series of corporate activities that create effective economic effects for busi... View more

#### Metadata

#### **Abstract:**

A meaningful innovation in corporate activities is not a mere discovery or inventions but a series of corporate activities that create effective economic effects for business activities. Effective economic effects for business activities are increases in sales, operating profit, productivity, current assets, fixed assets, total assets, surplus profits. From the financial data of the listed companies of the Tokyo Stock Exchange (TSE) first and second section between 1956 and 2016 and the listed companies of Japanese Association Of Securities Dealers Automated Quotations (JASDAQ) and Market of the high-growth and emerging stocks (Mothers) between 1987 and 2016, the rate of change of these indices was determined. When the rate of change of these indices of a company were continuously increased, meaningful innovation should have occurred in the company. Next, I collected some case studies on companies that judged that meaningful innovation had occurred, classified them according to indicators that showed an increasing trend, and organized the causes of innovation by type. By doing this, I generalize the causes of innovation obtained from case studies of individual companies and clarify the cause of each type of innovation. In addition, I will clarify the direction of the case study for companies that have not been subject to research.

Published in: 2018 Portland International Conference on Management of Engineering and Technology (PICMET)

**Date of Conference:** 19-23 August 2018 **DOI:** 10.23919/PICMET.2018.8481899

Date Added to IEEE Xplore: 07 October 2018 Publisher: IEEE

Date Added to IEEE Aprore. Or October 2010

Conference Location: Honolulu, HI, USA

Print on Demand(PoD) ISSN: 2159-5100

**▶ ISBN Information:** 

Metrics

CHANGE USERNAME/PASSWORD

PAYMENT OPTIONS
VIEW PURCHASED

**DOCUMENTS** 

COMMUNICATIONS PREFERENCES

US & CANADA: +1 800

f ◎ in ■

678 4333

PROFESSION AND WORLDWIDE: +1 732

EDUCATION 981 0060

TECHNICAL INTERESTS CONTACT & SUPPORT

About IEEE *Xplore* Contact Us Help Accessibility Terms of Use Nondiscrimination Policy IEEE Ethics Reporting **Z** Sitemap IEEE Privacy Policy

## **IEEE Account**

- » Change Username/Password
- » Update Address

# **Purchase Details**

- » Payment Options
- » Order History
- » View Purchased Documents

## **Profile Information**

- » Communications Preferences
- » Profession and Education
- » Technical Interests

## **Need Help?**

» US & Canada: +1 800 678 4333
» Worldwide: +1 732 981 0060

» Contact & Support

About IEEE Xplore Contact Us Help Accessibility Terms of Use Nondiscrimination Policy Sitemap Privacy & Opting Out of Cookies

A not-for-profit organization, IEEE is the world's largest technical professional organization dedicated to advancing technology for the benefit of humanity.

© Copyright 2024 IEEE - All rights reserved. Use of this web site signifies your agreement to the terms and conditions.